

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4321	((438/243) or (438/244) or (438/246) or (438/249) or (438/386) or (438/387) or (438/389) or (438/392) or (438/396) or (348/514) or (438/522) or (438/524) or (438/530) or (438/542)).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/09 15:04
L2	2127	((438/561) or (438/563) or (438/660) or (438/680) or (438/914) or (438/923) or (438/958) or (438/961)).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/09 15:04
L3	6339	L1 or L2	US-PGPUB; USPAT	OR	ON	2004/12/09 15:04
L4	544	(trench or opening or hole or via or window or groove or aperture or housing or gap or container or recess or cavity) with (dope or dopes or doped or doping or dopant) with (poly or polysilicon or "poly silicon" or "poly-silicon" or "poly Si" or "poly-Si" or "polycrystalline silicon" or "polycrystalline-silicon" or "polycrystalline Si" or "polycrystalline-Si") with (passivation or SiN or Si3N4 or "Si.sub.3N.sub.4" or "Si.sub.3 N.sub.4" or "silicon nitride" or "silicon-nitride" or "Si nitride" or "Si-nitride" or "silicon N" or "silicon-N")	US-PGPUB; USPAT	OR	ON	2004/12/09 15:04
L5	4081248	@ad<"20030812"	US-PGPUB; USPAT	OR	ON	2004/12/09 15:04
L6	522	L4 and L5	US-PGPUB; USPAT	OR	ON	2004/12/09 15:04
L7	79	L3 and L6	US-PGPUB; USPAT	OR	ON	2004/12/09 15:04

L8	214	(trench or opening or hole or via or window or groove or aperture or housing or gap or container or recess or cavity) with (dope or dopes or doped or doping or dopant) with (poly or polysilicon or "poly silicon" or "poly-silicon" or "poly Si" or "poly-Si" or "polycrystalline silicon" or "polycrystalline-silicon" or "polycrystalline Si" or "polycrystalline-Si") with (passivation or SiN or Si ₃ N ₄ or "Si.sub.3N.sub.4" or "Si.sub.3 N.sub.4" or "silicon nitride" or "silicon-nitride" or "Si nitride" or "Si-nitride" or "silicon N" or "silicon-N") with (oxide or O ₂ or O or "O.sub.2" or "O.sub.x")	US-PGPUB; USPAT	OR	ON	2004/12/09 15:05
L9	208	L5 and L8	US-PGPUB; USPAT	OR	ON	2004/12/09 15:05
L10	33	L3 and L9	US-PGPUB; USPAT	OR	ON	2004/12/09 15:05

